StormReady Toolkit
For Emergency Managers

This Toolkit provides guidance for emergency managers and local officials who are applying for the NWS StormReady program. It gives an overview of the StormReady program, describes the application process, provides a sample of the StormReady application, answers frequently asked questions and provides resources and contact points to help.

What's Is the StormReady Program?

StormReady is a nationwide program that helps communities better protect their citizens during severe weather—from tornadoes to tsunamis. The program encourages communities to take a proactive approach to improving local hazardous weather operations. StormReady provides emergency managers with clear-cut guidelines on how to improve their hazardous weather operations.

Nearly 90% of all presidentially declared disasters are weather related, leading to around 500 deaths per year and nearly $14 billion in damage. To help Americans guard against the ravages of severe weather, the National Weather Service (NWS) has designed the StormReady program. StormReady arms America's communities with the communication and safety skills they need to save lives and property.

Many laws and regulations exist to help local emergency managers deal with hazardous material spills, search and rescue operations, medical crises, etc., but there are few guidelines dealing with the specifics of hazardous weather response . NWS recognized this need and designed StormReady—a program to help communities of all kinds: towns, cities, counties, Tribal Nations, Universities and industrial complexes implement procedures to reduce the potential for disastrous, weather-related, consequences. To be certified as StormReady, communities must meet guidelines established by the NWS in partnership with federal, state, and local emergency management professionals. The StormReady program is intended to:

< Improve the timeliness and effectiveness of hazardous weather warnings for the public.
< Provide detailed and clear recommendations which will help local emergency managers establish and improve effective hazardous weather operations.
< Help local emergency managers justify costs and purchases needed to support their hazardous weather-related program.
< Reward local hazardous-weather mitigation programs that have achieved a desired performance level.
< Provide a means of acquiring additional Community Rating System points assigned by the National Flood Insurance Program (NFIP).

<   Provide an "image incentive" to communities , which once certified, can identify themselves as StormReady.
<   Encourage the enhancement of hazardous weather preparedness programs in jurisdictions surrounding StormReady communities and counties.

StormReady is a voluntary program offered to provide guidance and incentive to officials interested in improving their hazardous weather operations. **Implied or explicit references to "requirements" are made with regard to the voluntary participants in the StormReady program and should *not* be construed as being state or federal mandates.**

How Will Becoming StormReady Benefit My Community?

When your major roads display StormReady signs, residents, business owners and visitors know you are committed to safety and preparedness. StormReady tells the community that their emergency management staff takes safety seriously.

What to We Have To Do?

To become StormReady a community or county must:

<   Establish a 24-hour warning point and emergency operations center

<   Have more than one way to receive severe weather warnings and forecasts and to alert the public

<   Create a system that monitors weather conditions locally

<   Promote the importance of public readiness through community seminars

<   Develop a formal hazardous weather plan, which includes training severe weather spotters and holding emergency exercises.

How Do We Get Started?

First, fill out the written application in this kit and submit it to your local NWS office. You can find your local office online by county at http://www.stormready.noaa.gov/contact.htm or in this toolkit by area.

Applicants with jurisdiction over a community and unincorporated areas of the surrounding county only need to submit one application. StormReady staff will use the combined populations to determine the right category.

While much of the application is a basic list of technology, you will need to provide a brief narrative describing preparedness and planning activities to help staff members assess programs such as your hazardous weather plan, emergency exercises and public safety programs.

Once your application is reviewed by StormReady Review Board, a team will arrange for a visit to your community to formally discuss the application.

How Long Will it Take

There is no set time frame for becoming StormReady. Once you have submitted your application, the local board will review it, arrange a visit, notify you of any deficiencies or approve your office and recommend that your community be recognized. The process can take anywhere from a few weeks to several months.

How Will the Public Know My Community is StormReady?

Once your community is officially recognized, you will receive:

<   A formal notification letter from your local NWS Office Director

<   Two StormReady signs suitable for display along roadways

<   Authorization to use the StormReady logo in media releases and other materials

<   Instructions for acquiring additional roadway signs

<   Information concerning the notification of the Insurance Services Organization (ISO) for possible adjustment to insurance rates.

<   Listing on the National StormReady Website and on national and state maps showing official StormReady sites: http://www.stormready.noaa.gov/communities.htm

How Long Does the Recognition Last?

Recognition lasts for three years from the date of the formal announcement. After three years, you are strongly encouraged to renew your status in the program. Renewal ensures you are maintaining the programs requirements.

What Does the Program Cost?

There is no cost to apply to the StormReady Program. You may need to upgrade your emergency preparedness operation to meet StormReady criteria. Established Emergency Management programs may incur little or no additional expense.

How to Contact Your Local NWS Office

The best way to find your local NWS office is to go to:
http://www.stormready.noaa.gov/contact.htm
The Website provides maps showing which NWS office covers your county. The list
below shows offices by state, however, your county may be covered by an office in an adjoining
state. The Website offers the clearest information on which office can best serve you.

Alabama:	Birmingham (205) 664-3010	Mobile (334) 633-6443	Huntsville (256) 961-7533	See also: Tallahassee, FL
Alaska:	Anchorage (907) 266-5117	Fairbanks (907) 458-3712	Juneau (907) 790-6803	
Arkansas:	Little Rock (501) 834-9102	See also: Tulsa, OK; Memphis, TN, Shreveport, LA; Jackson, MS		
Arizona:	Phoenix (602) 275-7417	Flagstaff (520) 556-9161	Tucson (520) 670-5156	See also: Las Vegas, NV
American Samoa, **Pago Pago, U.S Pacific Islands**	Honolulu (808) 973-5275			
California:	Eureka (707) 443-6484	Sacramento (916) 979-3041	San Francisco (831) 656-1725	Hanford (559) 584-0581
	Los Angeles (805) 988-6610	San Diego (858) 675-8706	See also: Phoenix, AZ; Medford, OR; Reno and Las Vegas, NV;	
Colorado:	Denver/Boulder (303) 494-3210	Grand Junction (970) 243-7007	Pueblo (719) 948-9429	See also: Goodland, KS
Connecticut:	Boston (508) 823-1900	Albany (518) 435-9568	New York City (631) 924-0037	
Delaware:	Philadelphia (609) 261-6600			
District of: **Columbia**	Sterling, VA (703) 260-0107			
Florida:	Jacksonville (904) 741-4370	Key West (305) 295-1316	Melbourne (407) 255-0212	Miami (305) 229-4522
	Tallahassee (850) 942-8833	Tampa Bay Area (813) 645-2323	See also: Mobile, AL	
Georgia:	Atlanta (770) 486-1333	See also: Greenville, Charleston and Columbia, SC; Jacksonville and Tallahassee, FL		
Guam:	Tiyan (671) 472-7423			

Hawaii:	Honolulu (808) 973-5275		
Idaho:	Boise (208) 334-9860	Pocatello (208) 233-0834	See also: Spokane, WA; Missoula, MT; Salt Lake City, UT; Riverton, WY
Illinois:	Chicago (815) 834-0600	Lincoln (217) 732-4029	See also: Davenport, IA; Paducah, KY; St. Louis, MO
Indiana:	Indianapolis (317) 856-0361	Northern Indiana (219) 834-1104	See also: Chicago, IL; Cincinnati, OH; Louisville and Paducah, KY
Iowa:	Des Moines (515) 270-4501	Quad Cities (319) 391-6729	See also: Sioux Falls, SD; LaCrosse, WI; Omaha, NE

Kansas:	Dodge City (316) 227-7140	Goodland (785) 899-7119	Topeka (785) 232-1493	Wichita (316) 942-8483

See also: Hastings, NE; Kansas City and Springfield, MO

Kentucky:	Jackson (606) 666-4856	Louisville (502) 969-8842	Paducah (270) 744-6440

See also: Cincinati, OH; Charleston, WV

Louisiana:	Lake Charles (318) 477-5285	New Orleans (504) 522-7330	Shreveport (318) 631-3669	See also: Jackson, MS
Maine:	Caribou (207) 496-8931	Portland (207) 688-3216		
Maryland:	Sterling, VA (703) 260-0107	Philadelphia (609) 261-6600	Pittsburgh (412) 262-1591	Wakefield, Va (757) 899-4200
Massachusetts:	Boston (508) 823-1900	Albany (518) 435-9568		
Michigan:	Detroit (248) 625-3309	Gaylord (989) 731-3384	Grand Rapids (616) 956-5922	Marquette (906) 475-5782

See also: Northern Indiana, IN

Minnesota:	Duluth (218) 729-0651	Grand Forks (701) 772-0720	Minneapolis (952) 361-6670

See also: Grand Forks, ND; Sioux Falls, Aberdeen, SD; LaCrosse, WI

Mississippi:	Jackson (601) 936-2189	See Also: Memphis, TN: Mobile, AL; New Orleans, LA

| **Missouri:** | Kansas City | Springfield | St. Louis | |
| | (816) 540-5147 | (417) 863-1456 | (636) 447-1876 | |

See also: Davenport, IA; Paducah, KY; Memphis, TN

| **Montana:** | Great Falls | Glasgow | Billings | Missoula |
| | (406) 453-2081 | (406) 228-2850 | (406) 652-0851 | (406) 329-4 |

See also: Riverton, WY;

| **Nebraska:** | Hastings | North Platte | Omaha | |
| | (402) 462-2127 | (308) 532-4936 | (402) 359-2394 | |

See also: Sioux Falls, SD; Goodland, KS; Cheyenne, WY

| **Nevada:** | Elko | Las Vegas | Reno | |
| | (775) 738-3018 | (702) 263-9744 | (775) 673-8107 | |

| **New Hampshire:** | Boston | Portland | |
| | (508) 823-1900 | (207) 688-3216 | |

| **New Jersey**: | Philadelphia | New York City | |
| | (609) 261-6600 | (631) 924-0037 | |

| **New Mexico:** | Albuquerque | See Also: El Paso and Midland, TX |
| | (505) 243-0702 | |

| **New York:** | Albany | Binghamton | Buffalo | New York City |
| | (518) 435-9568 | (607) 770-9531 | (716) 565-0204 | (631) 924-0037 |

See also: Burlington, VT

| **North Carolina:** | Morehead City | Raleigh | Wilmington | |
| | (919) 223-5122 | (919) 515-8209 | (910) 762-4289 | |

See also: Roanoke and Wakefield, VA; Knoxville, TN; Greenville, SC

| **North Dakota:** | Bismarck | Grand Forks, ND | |
| | (701) 250-4224 | (701) 772-0720 | |

| **Ohio:** | Cleveland | Willmington | See also: Northern Indiana, Pittsburgh, PA |
| | (216) 265-2370 | (937) 383-0031 | Charleston, WV |

| **Oklahoma:** | Oklahoma City | Tulsa | See also: Shreveport, LA; Amarillo, TX |
| | (405) 366-6583 | (918) 832-4115 | |

| **Oregon:** | Portland | Pendleton | Medford | See also: |
| | (503) 261-9247 | (541) 276-7832 | (541) 773-1067 | Boise, ID |

| **Pennsylvania:** | Philadelphia | Pittsburgh | State College | |
| | (609) 261-6600 | (412) 262-1591 | (811) 231-9412 | |

See also: Cleveland, OH; Binghamton, NW

Puerto Rico:	Puerto Rico/V.I.		
	(787) 253-4586		

Rhode Island:	Boston		
	(508) 823-1900		

South Carolina:	Charleston	Columbia	Greer	See also:
	(843) 744-3207	(803) 765-5501	(864) 848-1332	Wilmington, NC

South Dakota:	Aberdeen	Rapid City	Sioux falls
	(605) 225-5547	(605) 341-9271	(605) 330-4247

Tennessee:	Knoxville	Memphis	Nashville
	(423) 586-9040	(901) 544-0399	(615) 754-8506

Texas:	Amarillo	Austin/San Antonio	Brownsville	Corpus Christi
	(806) 335-1121	(830) 629-0130	(956) 504-3354	(361) 289-0959
	El Paso	Dallas/Fort Worth	Houston	Lubbock
	(505) 589-4088	(817) 429-2631	(281) 337-5074	(806) 745-3916
	Midland/Odessa	San Angelo	See also: Lake Charles and Shreveport, LA;
	(915) 563-5006	(915) 944-9445	Oklahoma City, OK

Utah:	Salt Lake City	See also: Grand Junction, CO
	(801) 524-5113	

Vermont:	Burlington	See also: Albany, NY
	(802) 862-2475	

Virginia:	Blacksburg	Sterling	Wakefield
	(540) 552-0084	(703) 260-0107	(757) 899-4200
	See also: Charleston, WV; Knoxville, TN		

Washington:	Seattle	Spokane	See also: Pendleton and Portland, OR
	(206) 526-6095	(509) 244-0110	

West Virginia:	Charleston	See also: Pittsburgh, PA; Sterling and Roanoke, VA
	(304) 746-0173	

Wisconsin:	Green Bay	La Crosse	Milwaukee
	(920) 494-5845	(608) 784-8275	(414) 297-3243
	See also: Minneapolis and Duluth, MN		

Wyoming:	Cheyenne	Riverton	See also: Billings, MT; Rapid City, SD
	(307) 772-2468	(307) 857-3898	Salt Lake City, UT

StormReady Web Site Information

National StormReady Homepage: http://www.stormready.noaa.gov/

National Weather Service Homepage: http://www.nws.noaa.gov

U.S. Census Bureau: http://www.census.gov (used to obtain the population of your County or Community. This information is needed to fill out your StormReady application)

StormReady Frequently Asked Questions

Q: What is the difference between StormReady and FEMA's Pre-Disaster Mitigation Program?

A: StormReady is a volunteer program which is separate from FEMA's Pre-Disaster Mitigation Program. However, the two programs compliment each other by focusing on communication, mitigation, and community preparedness to save lives.

Q: Is StormReady a grant program?

A: No. There is no grant money associated with being recognized as "StormReady". However, the Insurance Services Organization (ISO) may provide Community Ratings System (CRS) points to StormReady communities, which may be applied toward lowering NFIP flood insurance rates.

Q: Will it cost my community anything?

A: Any investment by the community will depend on current assets. Established Emergency Management programs may incur little additional expense, while others may require more of an investment. There greatest costs involved may be with upgrading a communities reception and dissemination infrastructure to meet established StormReady guidelines.

Q: Is other funding (beside the NWS) available to help us become/improve our StormReady program? (i.e., government/private sector?)

A: There are no direct funds available from the NWS. However, other government and/or private sector partners may work with your community to obtain funds that will help you meet StormReady guidelines.

Q: Why is the NWS requiring me to do this?

A: StormReady is a voluntary program, but we think it is worth our investment if we can save lives. The NWS recognizes those communities that are better prepared for weather emergencies.

Q: I saw the StormReady guidelines on the national web site. Why does my local NWS Office have different guidelines?

A: National StormReady guidelines were designed to establish the minimum requirements for the program. However, many areas of the country have very specific weather-related needs which local NWS Offices consider during weather emergency planning with emergency management and community officials. As a result, StormReady allows the creation of Local StormReady Advisory Boards that have the flexibility to create specific by-laws for their area. Local Boards can also modify National StormReady guidelines to meet their specific customer needs.

Q: What constitutes a community?

A: StormReady defines "community" as a group of people within a locality that have common social and economic interests with an infrastructure that supports the communication and education role of the National Weather Service to protect lives and property. References to "community" in this document include cities, towns, universities, Indian Nations, and government and private entities. References to "county" includes parish.

Q: OK, I meet the requirements. When do I get my signs?

A: Once you meet the requirements, you are not far from being recognized as a StormReady community. You will receive two signs during your StormReady Presentation Ceremony. However, you will first need to send the application to the NWS. From there it will go to your Local StormReady Advisory Board made up of Emergency Management, the NWS, and other local/state officials. The board will review the application, and set up a site visit to verify the information in the application. If the board determines that you do not completely meet all requirements, they will make suggestions for improvement to help you meet all the necessary guidelines.

Q: How long is my StormReady recognition good for?

A: StormReady recognition is granted for a period of 3 years from the date your local NWS Office, Meteorologist-In-Charge signs your communities official recognition letter.

Q: Where can I post my StormReady signs?

A: Anywhere that you'd like too. Most communities have posted their signs in public buildings such as EOC's, County Courthouses, and Public Libraries, while other recipients have posted the signs on key roads within their community.

Q: I understand that StormReady guidelines may be updated annually. Which set of guidelines will be applied to my application?

A: The guidelines that are in effect at the time you initially applied will be used to evaluate your application.

Q: What are the requirements for re-certification?

A: Subsequent renewals require a community to go through the application process again. This helps to ensure that equipment is in place and updated, contact information is accurate, and allows for improvements to be made to the program using technological advances in communications and warning dissemination. Local NWS Office's will send a letter informing the community of the upcoming renewal date and direct them to current StormReady guidelines and applications.

Q: I've heard of a program called TsunamiReady. Are StormReady and TsunamiReady the same thing?

A: TsunamiReady is a companion program to StormReady that promotes tsunami hazard preparedness as an active collaboration among federal, state, and local emergency management agencies, the public, and the NWS tsunami warning system. The preparedness guidelines of the two programs differ slightly, but both are designed to improve public safety during severe weather and tsunami emergencies.

Q: How to I order more StormReady or TsunamiReady signs?

A: StormReady communities can purchase additional 2x2' signs from the Oklahoma Correction Industries (OCI) at a cost of about $25 each, plus shipping. When ordering, ask for the "National Weather Service StormReady or TsunamiReady Sign" and specify whether you want StormReady COUNTY signs or StormReady COMMUNITY signs. OCI's phone number is 405-962-7007. Fax: 405-962-7022.

*Storm*Ready   *Tsunami*Ready

Community Information		
County/City/Town		**Population**

Primary Point of Contact		**Secondary Point of Contact**	
Name		Name	
Office		Office	
Title		Title	
Mailing Address		Mailing Address	
City		City	
State; ZIP		State; ZIP	
Phone		Phone	
e-mail		e-mail	

Guideline 1: **Communications**	
Location of 24-Hour Warning Point	**Location of Emergency Operations Center**

Verification Team General Notes:

Renewal Comments:

	Date:	Initials:

Note: Please do not write in shaded areas.

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National Weather Service

StormReady   *TsunamiReady*

Application Form
OMB Control # 0648-0419
Expires 06/30/2006

Guideline 2:	NWS Information Reception Equipment			
Warning Point # Required_____ # Verif_____	Verif	**EOC** # Required_____ # Verif_____	Verif
☐ NOAA Weather Radio (Required if in range)	☐	☐ NOAA Weather Radio (Required if in range)	☐
☐ NOAA Weather Wire (Subscription)	☐	☐ NOAA Weather Wire (Subscription)	☐
☐ EMWIN	☐	☐ EMWIN	☐
☐ Law Enforcement Teletype (LETS)	☐	☐ Law Enforcement Teletype (LETS)	☐
☐ Amateur Radio	☐	☐ Amateur Radio	☐
☐ Pagers* (Warning reception)	☐	☐ Pagers* (Warning reception)	☐
☐ Television (Local network or cable TV)	☐	☐ Television (Local network or Cable TV)	☐
☐ Radio (AM/FM) - EAS reception	☐	☐ Radio (AM/FM) - EAS Reception	☐
☐ NAWAS	☐	☐ NAWAS	☐
☐ Internet (Subscription for alerts) _____	☐	☐ Internet (Subscription for alerts)	☐
☐ Commercial Data Service_____	☐	☐ Commercial Data	☐
☐ Other*_____	☐	☐	☐
☐ Other*_____	☐	☐	☐
List any additional capabilities on a separate sheet			

*Capabilities needing explanation:

Verification Team Notes:

Renewal Comments:

	Date:	Initials:

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StormReady   TsunamiReady

Application Form
OMB Control # 0648-0419
Expires 06/30/2006

Guideline 3:	Local Weather & Water Monitoring Equipment

Warning Point # Required_____ # Verif_____	Verif	**EOC** # Required_____ # Verif_____	Verif
☐ Anemometer (Wind gauge)	☐	☐ Anemometer (Wind gauge)	☐
☐ Rain Gauge	☐	☐ Rain Gauge	☐
☐ River Gauge	☐	☐ River Gauge	☐
☐ Locally owned Radar	☐	☐ Locally owned Radar	☐
☐ Internet Radar Source _____	☐	☐ Internet Radar Source _____	☐
☐ Internet Weather Station _____	☐	☐ Internet Weather Station _____	☐
☐ TV Radar Source_____	☐	☐ TV Radar Source_____	☐
☐ Other*_____	☐	☐ Other*_____	☐
☐ Other*_____	☐	☐ Other*_____	☐

List any additional capabilities on a separate sheet

*Capabilities needing explanation:

Verification Team Notes:

Renewal Comments:

	Date:	Initials:

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National Oceanic &
Atmospheric Administration
National Weather Service

StormReady   *TsunamiReady*

Application Form
OMB Control # 0648-0419
Expires 06/30/2006

Guideline 4:	Local Warning Dissemination

Warning Point # Required_____ # Verif_____	Verif	EOC # Required_____ # Verif_____	Verif
☐ Outdoor Warning Siren(s)	☐	☐ Outdoor Warning Siren(s)	☐
☐ Cable TV Override	☐	☐ Cable TV Override	☐
☐ Plan for Sirens on Emergency Vehicles	☐	☐ Plan for Sirens on Emergency Vehicles	☐
☐ Local Alert Broadcast System*	☐	☐ Local Alert Broadcast System*	☐
☐ Local Pager System* (For dissemination)	☐	☐ Local Pager System* (For dissemination)	☐
☐ Telephone Tree to Critical Facilities	☐	☐ Telephone Tree to Critical Facilities*	☐
☐ Coordinated Area-Wide Radio Network*	☐	☐ Coordinated Area-Wide Radio Network*	☐
☐ Local Flood Warning System*	☐	☐ Local Flood Warning System*	☐
☐ Other*_____	☐	☐ Other*_____	☐
☐ Other*_____	☐	☐ Other*_____	☐

List any additional capabilities on a separate sheet

*Capabilities needing explanation:

Verification Team Notes:

Renewal Comments:

	Date:	Initials:

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National Oceanic &
Atmospheric Administration
National Weather Service

StormReady   *TsunamiReady*

Application Form
OMB Control # 0648-0419
Expires 06/30/2006

	Local Government-Owned Buildings in Which Public Traffic is Common			
Office	**Location or Address**	**Tone Alert NOAA Weather Radio**	**Verif**	**Comments**
Warning Point		☐	☐	
EOC		☐	☐	
City Hall		☐	☐	
School Superintendent		☐	☐	
		☐	☐	
		☐	☐	
		☐	☐	
		☐	☐	
		☐	☐	
		☐	☐	
		☐	☐	
		☐	☐	
		☐	☐	
		☐	☐	
		☐	☐	

Verification Team Notes:

Renewal Comments:

	Date:	Initials:

Note: Please do not write in shaded areas.

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National Oceanic &
Atmospheric Administration
National Weather Service

StormReady   *TsunamiReady*

Application Form
OMB Control # 0648-0419
Expires 06/30/2006

Guideline 5:	Community Preparedness			

Annual Safety Talks   # Required_____   # Verif_____

	Date	Topic	Location	Speaker
1				
2				
3				
4				
5				

List any additional safety talks on a separate sheet

Community Tsunami Awareness Program	Verif
☐ Designate/establish tsunami shelter/area in safe zone.	☐
☐ Designate tsunami evacuation areas and evacuation routes, and install evacuation route signs.	☐
☐ Provide written, locally specific tsunami hazard response material to public.	☐
☐ Encourage schools to implement a tsunami hazard curriculum, practice evacuations, and provide safety material to staff and students.	☐
Number of annual tsunami awareness campaigns:_____	☐

Weather Radio Purchase Program

Has your community/county developed a program to subsidize the purchase of Specific Area Message Encoder (SAME) equipped Weather Radios for its citizens? (Not required) Yes_____   No_____

If yes, provide details:

Other Community Preparedness Activities

	Date	Activity	Location	Organizer
1				
2				
3				

List any additional activities on a separate sheet

Renewal Comments:

	Date:	Initials:

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Department of Commerce
National Oceanic &
Atmospheric Administration
National Weather Service

StormReady   TsunamiReady

Application Form
OMB Control # 0648-0419
Expires 06/30/2006

Guideline 6:	Administrative Tools/Record Keeping		Verif	Renewal
Formal Tsunami Hazard and Hazardous Weather Operations Plan		☐ Yes	☐	☐ Yes
< Procedure for reporting storm/tsunami damage to the local National Weather Service Office in real-time		☐ Yes	☐	☐ Yes
< EOC Activation Procedures		☐ Yes	☐	☐ Yes
< Spotter Activation Criteria		☐ Yes		
Warning Point personnel has authority to activate Warning System (written)		☐ Yes	☐	☐ Yes
Spotter Roster and Training Record		☐ Yes	☐	☐ Yes
Last Visit by Emergency Manager to NWS Office			☐ Biennial	
Last Visit by NWS Officials to Community			☐ Annual	
Last NWS Spotter Training for Spotters and Dispatchers			☐ Biennial	
Last NWS Spotter Training Hosted/Co-Hosted *(For populations >40,000)*			☐ Annual	
Exercises	Topic(s):	Date:	☐	Date:

List any additional descriptions, narratives, or documentation on a separate sheet

Verification Team Notes:

Renewal Comments:

	Date:	Initials:

Signature of Applying Official

Application Submitted by (print name):

Office:	Title:
Signature:	Date:

NWS Personnel Receiving Application (print name):

Date Received:

Note: Please do not write in shaded areas.

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National Oceanic &
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Application Form
OMB Control # 0648-0419
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Site Verification Team Signatures

Print Name:	
Office:	Title:
Signature:	Date:

Print Name:	
Office:	Title:
Signature:	Date:

Print Name:	
Office:	Title:
Signature:	Date:

Print Name:	
Office:	Title:
Signature:	Date:

Signature in Renewal Year

Application Submitted by: (print name):	
Office:	Title:
Signature:	Date:

NWS Personnel Receiving Application (print name):
Date Received:

"Are You Storm Ready?"